Oregon-Washington Water Year 2021 Recap & 2022 Outlook Meeting

Takes place virtually on November 16 & 17, 2021 (all times PST)

Novem	nber 16: Water Year 2021 Review	Presenter	
9:00	Welcome and Objectives	Crystal Raymond, Climate Impacts Group, UW	
9:05	Opening Remarks	Tom Byler, Director of Oregon Water Resources Department	
2021 V	Vater Year Climate Recap		
9:15	Oregon & Washington Water Year 2021 Recap	Larry O'Neill, OR Climate Service, OSU	
9:45	June 2021 Heat Wave Recap & Impacts	Nick Bond, Office of the WA State Climatologist, UW	
10:05	Questions & Discussion		
10:15	Break		
2021 V	Vater Year Impacts and Adaptations		
10:20	Survey Results: NW Water Year Impacts and Drought Condition Monitoring Observer Reports (CMOR)	Crystal Raymond, Climate Impacts Group, UW	
10:35	 Panel: 2021 Water Year Impacts and Response Actions for Multiple Sectors Dryland Wheat Production, Dave Huggins USDA ARS Drinking Water, Julie Smitherman, Medford Water Forestry, Christine Buhl, Oregon Dept. of Forestry Agriculture and Hatchery Impacts & Response, Stefanie Krantz, Nez Perce Tribe 		
11:35	Q&A with Panel Participants		
2021 Water Year Impacts and Adaptations Discussion			
11:50	Moderated discussion on 2021 Water Year Impacts and Responses Wrap up and Close	All	
12.10	wrap up and close		

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Novem	ber 17: Water Year 2022 Outlook	Presenter			
9:00	Welcome, Objectives, Recap of Day 1	Karin Bumbaco, Office of the WA State Climatologist, UW			
2021 C	2021 Climate Outlook and Planning Multi-Year Drought				
9:15	The 2021-2022 Winter Outlook	Andy Bryant, NOAA National Weather Service Portland			
9:45	NOAA Drought Termination and Amelioration tool	Russ Vose, NOAA National Centers for Environmental Information			
10:00	Break				
10:05	Panel: Planning for Multi-Year Drought				
	 Ryan Andrews, Oregon Water Resources Department Karin Bumbaco, Office of the WA State Climatologist, UW Jeff Marti, WA Department of Ecology Larry O'Neill, Oregon Climate Service, OSU 				
10:50	2022 Snowpack Challenge	Jeff Marti, WA Dept. of Ecology			
10:55	Break				
Cumulative Impacts - Multiple Years of Drought					
11:00	Wildfire effects on water quality	Jana Compton, Office of Research and Development, US EPA			
Quick L	Jpdates: Tools and Resources for Water Y	ear Monitoring			
11:20	 Climate Toolbox, Katherine Hegewisch, UC Merced NOAA Northwest River Forecast Center, Steve King, NOAA NWS Natural Resources Conservation Service, Julie Koeberle, NRCS 				
11:40	NIDIS Support During the NW Drought	Britt Parker, NOAA National Integrated Drought Information System			